

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently amended) A system for processing electronic payment transaction data comprising:
 - a front-end system ~~receiving~~ **to receive** transaction data from one or more merchants;
 - a back-end system ~~receiving~~ **to receive** payment data from ~~[[one]]~~ **two** or more payment systems; and
 - ~~a reporting system that correlates~~ **means for correlating** at least one data table entry in the transaction data with at least one data table entry in the payment data.

2. (Currently amended) The system of claim 1 wherein the reporting system further comprises a data display system ~~that displays~~ **to display** at least one data field from the transaction data table entry with at least one data field from the payment data table entry.

3. (Currently amended) The system of claim 1 wherein the front-end system further comprises a transaction detail system ~~receiving~~ **to receive** one or more of the group comprising rental pickup date, rental return data, rental agreement data, **and** rental agreement value ~~extra charge data, order number data, secure electronic commerce transaction data, cardholder certificate data, non-authenticated transaction data, merchant certificate data, channel encrypted transaction data, and non-secure transaction status data.~~

4. (Currently amended) The system of claim 1 wherein the front-end system further comprises a fuel transaction system ~~receiving~~ **to receive** one or more of the group comprising vehicle identification data, odometer data, **and** driver data, ~~and product code data.~~

5. (Currently amended) The system of claim 1 wherein the front-end system further comprises a restaurant transaction system ~~receiving~~ **to receive** one or more of the group

comprising tip data, employee number, ~~server number~~, food transaction identifier, and beverage transaction identifier.

Claims 6-7 (cancelled).

8. (Currently amended) The system of claim 1 wherein the back-end system further comprises a deposit correction system ~~receiving~~ to receive one or more of the group comprising processing date, batch identification, outlet identification, deposit correction notice, exception code number, merchant outlet number, transaction identification number, loaded date, control identification number.

9. (Currently amended) The system of claim 1 wherein the back-end system further comprises a reversal system ~~receiving~~ to receive one or more of the group comprising case number, iteration number, sequence number, reversal date, chargeback amount field, chargeback date field, chargeback reason identification, acquirer reference number, original reference number, outlet identification, card brand, transaction date, and loading date.

10. (Currently amended) A method for presenting transaction data comprising:
receiving transaction data generated by one or more merchants;
receiving payment data generated by ~~[[one]]~~ two or more payment systems; and
correlating at least one data table entry in the transaction data with at least one data table entry in the payment data.

11. (Original) The method of claim 10 further comprising displaying at least one data field from the transaction data table entry with at least one data field from the payment data table entry.

12. (Original) The method of claim 11 wherein displaying at least one data field from the transaction data table entry comprises displaying at least one transaction detail data field.

13. (Original) The method of claim 11 wherein displaying at least one data field from the transaction data table entry comprises displaying at least one fuel transaction data field.

14. (Original) The method of claim 11 wherein displaying at least one data field from the payment data table entry comprises displaying at least one payment transactions data field.

15. (Original) The method of claim 11 wherein displaying at least one data field from the payment data table entry comprises displaying at least one disposition data field.

16. (Original) The method of claim 11 wherein displaying at least one data field from the payment data table entry comprises displaying at least one deposit correction data field.

17. (Original) The method of claim 11 wherein displaying at least one data field from the payment data table entry comprises displaying at least one reversal data field.

18. (Original) A system for reporting electronic payment transaction data comprising:

a transaction system that receives front-end transaction data from one or more merchant systems and payment data from one or more payment systems; and

a reporting system that correlates at least one data table entry in the transaction data with at least one data table entry in the payment data.

19. (Previously Presented) The system of claim 1 wherein the front-end system receiving the transaction data from the one or more merchants comprises a front end credit card transaction processing system performing credit card transaction processing prior to submission of credit card transactions to a credit card account holder for payment.

20. (Previously Presented) The system of claim 19 wherein the back-end system receiving the payment data from the one or more payment systems comprises a back-end

credit card transaction processing system performing credit card transaction processing after submission of credit card transactions to a credit card account holder for payment.

21. (New) The system of claim 1 further comprising means for receiving a report request.

22. (New) The system of claim 1 further comprising means for generating transaction detail data.